

Activity 4: Pollinator Plants

 Published**LARC 2140 | 8140: Plants in the Landscape****Activity 4: Pollinator Plants**

Instructor Lara Browning

Fall 2023

Due: Sunday, Sept. 30th at 11:30 pm

20 points

Pollinators are critical for plant perpetuity. Attached is a table with the plants we learned on our plant walk and potential pollinators. Complete the table by indicating which pollinators pollinate which plants.

[PollinatorPlants_Fall23.xlsx](https://clemson.instructure.com/courses/200396/files/17988517?wrap=1) (<https://clemson.instructure.com/courses/200396/files/17988517?wrap=1>)  (https://clemson.instructure.com/courses/200396/files/17988517/download?download_frd=1) 

(<https://clemson.instructure.com/courses/200396/files/17427787?wrap=1>)

Abelia x grandiflora	Glossy Abelia
Acer palmatum	Japanese Maple
Buddleia davidii	Butterfly Bush
Cephalanthus occidentalis	Buttonbush
Gaillardia x grandiflora	Blanketflower
Ilex x attenuata 'Fosteri'	Foster Holly/ Topel Holly
Lantana camara	Lantana
Lindera benzoin	Spicebush
Passiflora incarnata	Passionflower Maypop
Rudbeckia fulgida	Black-Eyed Susan
Salvia coerulea	Blue Anise Sage
Sassafras albidum	Sassafras

1/15/24, 2:53 PM

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Sedum 'Autumn Joy'	Stonecrop
Solidago sp.	Goldenrod
Stokesia laevis	Stokes Aster

Points20

Submittinga file upload

Due	For	Available from	Until
Sep 30, 2023 at 11:30pm	Everyone	-	-

Some Rubric (1)		
Criteria	Ratings	Pts
Content Submission includes plant list (botanical and common names) with seasonal characteristics depicted in a diagram format.		6 pts
Graphic Quality Seasonal diagrams are clear, legible, and visually appealing. Pictures of plants are incorporated.		7 pts
Accuracy Plant information is accurate. Botanical and common names are spelled correctly using the appropriate format.		7 pts
Total Points: 20		